CHITALDRUG DISTRICT.

Notification dated 27th October 1923.

It is hereby notified for general information that the exclusive right of collecting Tangadi (Cassia ariculta) and Kakke (Cassia fistula) barks on all Government unoccupied lands and State Forests for the period ending 30th June 1925, in the Bharmasagra hobli of the Chitaldrug Taluk will be resold at 2 P.M. on the 30th November 1923, in the District Forest Office, Chitaldrug, at the risk of the original purchaser, subject to the conditions specified in the detailed Notification dated 7th April 1923, published at pages 242—243, Part VI of the *Mysore Gazette* dated 26th April 1923, since the original purchaser has failed to execute the agreement with necessary surities as per condition 9 of the said Notification.

P. WOOTHIA,
District Forest Officer.

ENGINEERING DEPARTMENT.

PUBLIC WORKS DEPARTMENT.

FORM OF ADVERTISEMENT.

Dated 2nd November 1923.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Special Water-Supply Construction Division, up to 12 noon of 30th November 1923, for improving water-supply to Kolar Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 30th June 1924.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M. on working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenderers are to tender either at estimate rates or so much per cent above estimate or so much per cent below estimate for the whole work. They have not to give rates for each and every item of the work separately. They have simply to state if they can do the whole work at estimate rate, if not how much per cent below estimate or how much per cent above estimate they are prepared to do the whole work. Tenders which are not in this form will strictly be rejected. For their guidance, rates and quantities are given in the accompanying statement.

4. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

5. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving Water-Supply to Kolar Town in the form prescribed in para 3," in default of which, tenders will be rejected.

6. The final acceptance of any tender will rest with the Irrigation Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

7. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

8. The name of successful competitor whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Statement showing the probable quantities and rate of work to be executed for improving the Water-Supply to Kolar Town :—

No.	Details of work	Per	Quantity	Estimate rate Rs a. p.
	Constructing a semi-circular roughing filter in front of Ammarhalli Tank Sluice.—			
1	Roughing filter formed with rough stone packed with jelly ..	C. yd.	559	3 0 0
	Puddling the bed and sides of existing earthern reservoir.—			
2	Puddle work	,,	229	1 4 0
	Constructing sand filters.—			
3	Earthwork excavation, average soil up to soft rock	,,	1,937	0 8 0
4	Concrete in surki mortor	C. ft.	9,951	0 5 0
5	Burnt brick in surki mortor	,,	10,185	0 6 0
6	Burnt stone coping slabs, 3″ to 4½″ thick, two line dressed with edges champhered, etc., complete.	S. ft.	427	0 12 0
7	Burnt stone coping slabs 4½″ to 6″ thick, one line dressed on top with edges smooth, etc.	,,	457	0 6 6
8	1½″ Cadappa slabs covering over drains	Sqr.	9·57	30 0 0
9	Plastering with surki mortor	,,	124·21	6 0 0
10	Forming surki concrete drain	R. ft.	114	0 2 0
11	Small drain by the side of wall	,,	336	0 1 6
12	Colour washing	Sqr.	15·35	0 8 0
13	Forming cross drain by placing brick with open joints including covering.	Bricks 1,000	181·92	12 0 0
	Collecting, carting, stacking, etc., the filtering materials and using the same to filter beds.—			
14	Broken stones passing through 1½″ guage and retained on 1″ gauge.	C.yd.	193	2 8 0
15	Pebbles passing through ½″ gauge and retained on ¼″ gauge ..	,,	99	2 12 0
16	Course sand passing through a gauge with 10 meshes per inch retained on one with 20 per inch.	,,	100	2 8 0
17	Fine sand passing through a gauge with 20 meshes per inch and retained on one with 40.	C. yds.	316	5 0 0
18	Earth filling to extra space left between the concrete bed and the wall including consolidation.	,,	78	0 2 0
19	Making holes for fixing manhole frames and covers ..	No.	8	2 0 0
20	Teakwood ventilators with perforated sheets and expanded metal for pure water collecting cistern including masonry works, etc., complete.	,,	4	5 0 0
21	Forming bund alround filters	C, yds.	1,945	0 2 0
22	Constructing drain 1½′ X 2′ around the filter beds inside the bund to drain off the water.	R. ft.	400	0 12 0
23	Mild steel manhole cover with frame 2½″ X 2½″ as per type design.	No.	13	35 0 0
	Converting the existing settling tank and pure water tank into service Reservoir.—			
24	Constructing new valve cistern earthwork excavation ..	C. yds.	38	0 6 0
25	Concrete in surki mortor	C. ft.	78	0 5 0
26	Burnt brick in surki mortor	,,	557	0 6 0
27	Burnt stone slabs 4½″ X 6″ thick	S. ft.	110	0 6 0
28	Surki plastering	Sqrs.	5·33	6 0 0
29	Colour washing	,,	1·50	0 8 0
30	Mild steel manhole with cover 2½ X 2½′ complete including fixing..	Each	4	35 0 0
31	Making holes in the slab	,,	4	2 0 0
	Pipe laying for filters and service Reservoirs.—			
32	Laying and jointing 7″ pipe in 2½′ deep trench including lead or flange joints all the materials being supplied by contractor.	R. ft.	650	0 13 0
33	Laying and jointing 5″ do do ..	,,	275	0 11 0
34	Do 4″ do do ..	,,	275	0 9 6
35	Drilling holes in slabs 3 to 4½″ thick	No.	80	0 8 0
36	Earthwork excavation and refilling, for removing a 5″ cast iron pipe including removing joints and cleaning the pipes, etc., complete.	R. ft.	100	0 3 0
37	Constructing vavle cistren as per design	No.	13	38 0 0

H. F. MARKER,
Executive Engineer,
Spl. W. S. C. Division.

KRISHNARAJASAGARA WORKS.

Notification dated 1st November 1923.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Dam Construction Division, Krishnarajasagara, up to 15th December 1923, for the supply of fuel for the use of Krishnarajasagara Works on the North and South Banks from 1st January 1924 to end of 29th February 1924.

2. The approximate quantity required is 150 tons for each bank. But this is not guaranteed.

3. Tenders should be submitted in the form given below.